

Module 3.2 Managing Time and Space Pre-Test

Name _____ Date _____

1. The ability to handle traffic situations depends mostly on
 - A. the type, model, and make of your car.
 - B. searching for hazards in advance.
 - C. the quality of your driver education course.
 - D. the kind of highway you are on.
2. _____ is used for targeting, reading signs, searching and interpreting.
 - A. Perfect vision
 - B. Fringe vision
 - C. Central vision
 - D. Peripheral vision
3. A motorcycle in your right blind area is a
 - A. closed line of sight to right rear.
 - B. closed path of travel to right rear.
 - C. closed line of sight to left rear.
 - D. closed path of travel to left rear.
4. Searching involves seeing potential line of sight and path of travel restrictions in
 - A. the target area, about 20-30 seconds away, 12-15 seconds away, 4-6 seconds away and mirrors.
 - B. the target, near and far and to the rear.
 - C. all the zones, 12-15 seconds and 4-6 seconds way
 - D. the immediate path of travel.
5. A bicyclist on your right front is a
 - A. closed right front path of travel and line of sight.
 - B. closed right front path of travel.
 - C. closed left front path of travel and line of sight.
 - D. closed left front path of travel.
6. What should you do when approaching a crest of a hill?
7. Why is it important to have a "space management system" while driving?
8. You are the first in line when the light turns green. What should you do before you begin to move ahead?
9. Vehicle control skills are
 - A. braking, steering and signaling.
 - B. vision, motion, and steering.
 - C. central vision, fringe vision and peripheral vision.
 - D. lane position, open zones, vision.